SEQUENCE LISTING

.10> NAGATA, Shigekazu YATOMI, Takehiro SUDA, Takashi 20> PROPHYLACTIC/THERAPEUTIC AGENT <130> 1110-0307P <140> 10/084,139 <141> 2002-02-28 <160> 12 <170> PatentIn Ver. 2.0 <210> 1 <211> 381 <212> DNA <213> Mus sp. <220> <221> CDS <222> (1)..(381) <400> 1 atg atg tcc tct gct cag ttc ctt ggt ctc ctg ttg ctc tgt ttt caa Met Met Ser Ser Ala Gln Phe Leu Gly Leu Leu Leu Cys Phe Gln 10 15 ggt acc aga tgt gat atc cag atg aca cag act aca tcc tcc ctg tct 96 Gly Thr Arg Cys Asp Ile Gln Met Thr Gln Thr Thr Ser Ser Leu Ser 20 25 30 ged tet etg gga gad aga gtd acc atd agt tgd agg gdd agt dag gad 144 Ala Ser Leu Gly Asp Arg Val Thr Ile Ser Cys Arg Ala Ser Gln Asp 35 45 40 att agc aat tat tta aac tgg tat cag cag aaa cca gat gga act gtt Ile Ser Asn Tyr Leu Asn Trp Tyr Gln Gln Lys Pro Asp Gly Thr Val 55 aaa ctc ctq atc tac tac aca tca aga tta cac tca gga gtc cca tca 240 Lys Leu Leu Ile Tyr Tyr Thr Ser Arg Leu His Ser Gly Val Pro Ser 80 65 70 75 agg ttc agt ggc agt ggg tct ggg aca aat tat tct ctc acc att agc 288 Arg Phe Ser Gly Ser Gly Ser Gly Thr Asn Tyr Ser Leu Thr Ile Ser 95 85 aac ctg gaa caa gga gat att gcc act tac ttt tgc caa cag ggt agt 336 Asn Leu Glu Gln Gly Asp Ile Ala Thr Tyr Phe Cys Gln Gln Gly Ser 110 100 105 381 acg ctt ccg tgg acg ttc ggt gga ggc acc aag ctg gaa atc aaa Thr Leu Pro Trp Thr Phe Gly Gly Gly Thr Lys Leu Glu Ile Lys

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